

L Number	Hits	Search Text	DB	Time stamp
1	19	("20020000093" "3910061" "4633673" "4671076" "4783971" "4780252" "4862704" "1907559" "497	US-PGPUB	2004/08/17 13:33
2	1614	(62/285,286,150,172,262).CCLS.	USPAT;	2004/08/17 13:33
3	271	((62/285,286,150,172,262).CCLS.) and condensat\$3 and (air adj condition\$3)	US-PGPUB	2004/08/17 15:53
4	14	((62/285,286,150,172,262).CCLS.) and condensat\$3 and (air adj condition\$3)) and (second\$3 adj2 pan)	USPAT;	2004/08/17 11:21
5	17	((62/285,286,150,172,262).CCLS.) and condensat\$3 and (air adj condition\$3)) and (second\$3 adj3 pan)	US-PGPUB	2004/08/17 11:21
6	3	((62/285,286,150,172,262).CCLS.) and condensat\$3 and (air adj condition\$3)) and (second\$3 adj3 pan)) not (((62/285,286,150,172,262).CCLS.) and condensat\$3 and (air adj condition\$3)) and (second\$3 adj2 pan))	USPAT;	2004/08/17 11:21
17	3	("1950344" "1975066" "4597269").PN.	USPAT	2004/08/17 13:05
18	6	4862704.URPN.	USPAT	2004/08/17 13:12
19	57	((62/285,286,150,172,262).CCLS.) and condensat\$3 and (mold\$2 with plastic)	USPAT;	2004/08/17 13:20
20	7	((62/285,286,150,172,262).CCLS.) and condensat\$3 and (mold\$2 with plastic)) and (PVC or ABS)	US-PGPUB	2004/08/17 13:19
21	0	((62/285,286,150,172,262).CCLS.) and condensat\$3 and (mold\$2 with plastic)) and PVC	USPAT;	2004/08/17 13:54
22	0	((62/285,286,150,172,262).CCLS.) and condensat\$3 and frustoconical	US-PGPUB	2004/08/17 13:20
23	0	((62/285,286,150,172,262).CCLS.) and condensat\$3 and frustoconic\$3	USPAT;	2004/08/17 13:37
24	4	((62/285,286,150,172,262).CCLS.) and frustoconic\$3	US-PGPUB	2004/08/17 13:25
25	16	((62/285,286,150,172,262).CCLS.) and condensat\$3 and conic\$3	USPAT;	2004/08/17 13:29
26	6	((62/285,286,150,172,262).CCLS.) and condensat\$3 and (drain near3 center)	US-PGPUB	2004/08/17 13:33
27	900	(62/285,286,150,172,262).CCLS.	USOCR	2004/08/17 13:33
28	1	((62/285,286,150,172,262).CCLS.) and condensat\$3 and (drain near3 center)	USOCR	2004/08/17 13:36
29	0	(air adj condition\$3) and condensat\$3 and (drain near3 center)	EPO; JPO	2004/08/17 13:36
30	235	(air adj condition\$3) and condensat\$3 and drain	EPO; JPO	2004/08/17 13:41
31	0	((air adj condition\$3) and condensat\$3 and drain) and condensat\$3 and frustoconic\$3	EPO; JPO	2004/08/17 13:37
32	2	((air adj condition\$3) and condensat\$3 and drain) and condensat\$3 and conic\$3	EPO; JPO	2004/08/17 13:38
33	7	((air adj condition\$3) and condensat\$3 and drain) and condensat\$3 and center	EPO; JPO	2004/08/17 13:39
34	2	((air adj condition\$3) and condensat\$3 and drain) and condensat\$3 and (second\$ adj3 pan)	EPO; JPO	2004/08/17 13:39
35	3	(air adj condition\$3) and condensat\$3 and (second\$3 adj3 pan)	EPO; JPO	2004/08/17 13:43
36	4	(air adj condition\$3) and condensat\$3 and (second\$3 adj3 pan)	DERWENT	2004/08/17 13:43
39	13	((62/285,286,150,172,262).CCLS.) and condensat\$3 and (air adj condition\$3)) and PVC	USPAT;	2004/08/17 13:54
40	8	((62/285,286,150,172,262).CCLS.) and condensat\$3 and (air adj condition\$3)) and PVC	US-PGPUB	2004/08/17 13:55
41	0	condensat\$3 and (air adj condition\$3) and (bottom with frustoconic\$3)	USPAT;	2004/08/17 14:01
42	4	condensat\$3 and (air adj condition\$3) and (bottom with frustoconic\$3)	US-PGPUB	2004/08/17 14:05
43	1	condensat\$3 and (air adj condition\$3) and (bottom with frustoconic\$3)	USOCR	2004/08/17 14:06
44	0	condensat\$3 and (air adj condition\$3) and (bottom with frustoconic\$3)	EPO; JPO;	2004/08/17 14:06
51	17	((62/285,286,150,172,262).CCLS.) and (bottom with drain with slop\$3)	DERWENT	2004/08/17 15:11
			USPAT;	
			US-PGPUB	

54	13	(air adj condition\$3) and drain and (bottom with drain with slop\$3)	EPO; JPO;	2004/08/17 15:15
55	1	("5263337").PN.	DERWENT	2004/08/17 15:15
60	0	GB-1257443-\$.did.	USPAT;	2004/08/17 15:23
61	0	GB-1257443-\$.did.	US-PGPUB	2004/08/17 15:24
62	1	GB-2074717-\$.did.	DERWENT	2004/08/17 15:24
63	0	GB-1085001-\$.did.	EPO;	2004/08/17 15:24
64	2	((("5271241") or ("4941901"))).PN.	DERWENT	2004/08/17 15:25
65	12	((62/285,286,150,172,262).CCLS.) and (drain with threaded)	USPAT;	2004/08/17 15:53
			US-PGPUB	

Day : Tuesday  
Date: 8/17/2004

Time: 10:25:06

## PALM INTRANET

### Inventor Name Search Result

Your Search was:

Last Name = KAMINSKI

First Name = KENNETH

Application#	Patent#	Status	Date Filed	Title	Inventor Name 2
<a href="#">60435756</a>	Not Issued	159	12/23/2002	"HORIZONTAL" ATTIC INSTALLED HVAC SYSTEM SECONDARY DRAIN PAN	KAMINSKI, KENNETH JOSEPH
<a href="#">10670060</a>	Not Issued	030	09/24/2003	CONDENSATE SECONDARY PAN FOR A CENTRAL AIR CONDITIONING SYSTEM	KAMINSKI, KENNETH J.

Inventor Search Completed: No Records to Display.

**Search Another: Inventor**

Last Name	First Name	
<input type="text" value="KAMINSKI"/>	<input type="text" value="KENNETH"/>	<input type="button" value="Search"/>

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